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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10727088
	Filing Date		2003-12-02
	First Named Inventor	Blau et al.	
	Art Unit	3752	
	Examiner Name	D. Hwu	
	Attorney Docket Number	2507-6010US (22031-US-02)	

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	3	4448577		1984-05-15	Paczkowski		
	4	5531941		1996-07-02	Poole		
	5	5783773		1998-07-21	Poole		
	6	5884710		1999-03-23	Barnes et al.		
	7	5918679		1999-07-06	Cramer		
W	8	5985060		1999-11-16	Cabrera et al.		

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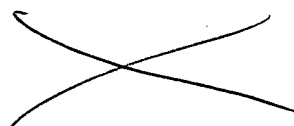
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✓	9	6065774		2000-05-23	Cabrera	
	10	6076468		2000-06-20	DiGiacomo et al.	
	11	6217788	B1	2001-04-17	Wucherer et al.	
	12	6250072	B1	2001-06-26	Jacobson et al.	
	13	6435552	B1	2007-05-22	Lundstrom et al.	
	14	6601653	B2	2003-08-05	Grabow et al.	
	15	6605233	B2	2003-08-12	Knowlton et al.	
	16	6634433	B2	2003-10-21	Kim et al.	
	17	6739399	B2	2004-05-25	Wagner et al.	
	18	6851483	B2	2005-02-08	Olander et al.	
✓	19	6942249	B2	2005-09-13	Iwai et al.	

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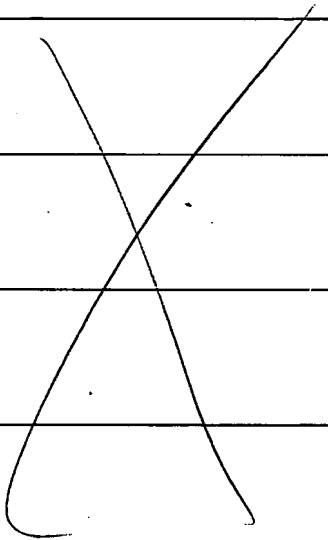



	20	7156184	B2	2007-01-02	Wagner	
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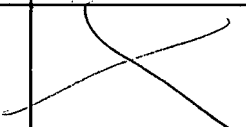
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	1	20020007886	A1	2002-01-24	Neidert et al.	
	2	20020137875	A1	2002-09-26	Reed et al.	
	3	20050115721	A1	2005-06-02	Blau et al.	
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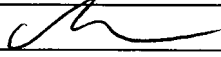
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1	EBELING, Hans, et al., "Development of Gas Generators for Fire Extinguishing," Propellants, Explosives, Pyrotechnics, Vol. 22, pp. 170-175, 1997.	<input type="checkbox"/>
2	ENGELLEN, K., et al., "Pyrotechnic Propellant for Nitrogen Gas Generator," Bull. Soc. Chim Belg., Vol. 106, No. 6, pp. 349-354, 1997.	<input type="checkbox"/>
3	FALLIS, Stephen, et al., "Advanced Propellant/Additive Development for Fire Suppressing Gas Generators: Development + Test," Proceedings of HOTWC-2002 12th Halon Options Technical Working Conference, Albuquerque, NM, April 20 - May 2, 2002, National Institute of Standards and Technology Special Publication 984.	<input type="checkbox"/>
4	MITCHELL, Robert M., Olin Aerospace Company, Report on Advanced Fire Suppression Technology (AFST) Research and Development Program, 52 pages, Report Date Sep. 1994.	<input type="checkbox"/>
5	PALASZEWSKI, Bryan A., NASA Glenn Research Center, Safer Aircraft Possible with Nitrogen Generation, 2 pages, March 2001.	<input type="checkbox"/>
6	SAITO, Naoshi, et al., "Flame-extinguishing Concentrations and Peak Concentrations of N2, Ar, Co2 and their Mixtures for Hydrocarbon Fuels," Fire Safety Journal, Vol. 27, pp. 185-200, 1996.	<input type="checkbox"/>
7	SCHMID, Helmut, et al., "Gas Generator Development for Fire Protection Purpose," Propellants, Explosives, Pyrotechnics, Vol. 24, pp. 144-148, 1999.	<input type="checkbox"/>
8	TNO Defence, Security and Safety, "Solid Propellant Cool Gas Generators," 2 pages, unknown publication date.	<input type="checkbox"/>
9	YANG, Jiann C., et al., "Solid Propellant Gas Generators: An Overview and Their Application to Fire Suppression," International Conference on Fire Research and Engineering, Sept. 10-15, 1995, Orlando, FL, 3 pages.	<input type="checkbox"/>



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	1	5820160		1998-10-13	Johnson et al.		

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